## (FILE 'HOME' ENTERED AT 11:13:35 ON 06 SEP 2006)

|     | LITE WEDT  | INE, BIOSIS, EMBASE, CAPLUS, SCISEARCH, CONFSCI, CABA' ENTERED  |
|-----|------------|---|
| •   | AT 11:13:5 | 2 ON 06 SEP 2006  |
| L1  | 4          | S (RANKL OR RECEPTOR ACTIVATOR OF NUCLEAR FACTOR KAPPA B LIGAND |
| L2  | 1          | DUP REM L1 (3 DUPLICATES REMOVED)                               |
| L3  | 4          | S (RANKL OR RECEPTOR ACTIVATOR OF NUCLEAR FACTOR KAPPA B LIGAND |
| L4  |            | DUP REM L3 (3 DUPLICATES REMOVED)                               |
| L5  | 2          | S (OSTEOCLAST DIFFERENTIATION FACTOR OR ODF OR THE RELATED ACTI |
| L6  |            | S (OSTEOCLAST DIFFERENTIATION FACTOR OR ODF OR THE RELATED ACTI |
| L7  |            | S (RANKL OR RECEPTOR ACTIVATOR OF NUCLEAR FACTOR KAPPA B LIGAND |
| L8  |            | DUP REM L6 (2 DUPLICATES REMOVED)                               |
| L9  | 4          | DUP REM L7 (10 DUPLICATES REMOVED)                              |
| L10 | 4          | DUP REM L6 (2 DUPLICATES REMOVED)                               |
| L11 | 11164      | S DESJARLAIS OR HUBERT OR YAZAL OR MARSHALL                     |
| L12 | 844        | S DESJARLAIS OR HUBERT OR YAZAL OR MARSHALL AND RANKL           |
| L13 |            | DUP REM 1.12 (198 DUPLICATES REMOVED)                           |

## **WEST Search History**

Hide Items Restore Clear Cancel

DATE: Wednesday, September 06, 2006

| Hide? | <u>Set</u><br><u>Name</u> | Query   | <u>Hit</u><br>Count |
|-------|---------------------------|---|---------------------|
|       | DB=P                      | GPB; PLUR=NO; OP=ADJ  |                     |
|       | L8                        | (osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE) with (223 or 225 or 226 or 237)                   | 1                   |
|       | DB=U                      | SPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ   |                     |
|       | L7                        | (osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE) with (223 or 225 or 226 or 237)                   | 2                   |
|       | DB=P                      | GPB; $PLUR=NO$ ; $OP=ADJ$   |                     |
|       | L6                        | (RANKL or receptor activator of nuclear factor kappa B ligand or OPGL or osteoprotegerin ligand or OPG ligand) with (223 or 225 or 226 or 237)    | 6                   |
|       | DB=U                      | SPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ   |                     |
|       | L5                        | (RANKL or receptor activator of nuclear factor kappa B ligand or OPGL or osteoprotegerin ligand or OPG ligand) with (223 or 225 or 226 or 237)    | 1                   |
|       | DB=P                      | GPB; PLUR=NO; OP=ADJ  |                     |
|       | L4                        | (osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE) and (R223 or H225 or E226 or Q237)                | 9                   |
|       | DB=U                      | SPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ   |                     |
| m     | L3                        | (osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE) and (R223 or H225 or E226 or Q237)                | 6                   |
|       | DB=P                      | GPB; PLUR=NO; OP=ADJ  |                     |
|       | L2                        | (RANKL or receptor activator of nuclear factor kappa B ligand or OPGL or osteoprotegerin ligand or OPG ligand) and (R223 or H225 or E226 or Q237) | 37                  |
|       | DB=U                      | SPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ   |                     |
|       | L1                        | (RANKL or receptor activator of nuclear factor kappa B ligand or OPGL or osteoprotegerin ligand or OPG ligand) and (R223 or H225 or E226 or Q237) | 3                   |

END OF SEARCH HISTORY